

**TITLE OF THE INVENTION:**

Please amend the title of the invention to:

~~LIQUID CRYSTAL~~ DISPLAY DEVICE

**IN THE SPECIFICATION:**

Page 28, please amend the paragraphs beginning at lines 2 and 22 as follows:

In addition, as another embodiment, the conductive beads contained in the anisotropic conductive film ACF, which provides connection between the terminals of the liquid crystal display panel PNL and the terminals of the video signal driver circuits He, are made smaller in size than those contained in the anisotropic conductive film ACF, which provides connection between the terminals of the liquid crystal display panel PNL printed circuit board PCB and those of the video signal driver circuits He.

On the other hand, the conductive beads contained in the anisotropic conductive film ACF, which provides a connection between the input terminals of the video signal driver circuits He and the terminals of the liquid crystal display panel PNL printed circuit board PCB, are made large in size; and, as shown in Fig. 7, which is a cross-sectional view taken along line VII-VII of Fig. 1, after thermocompression bonding, a conductive bead CB is deformed into an oval shape, so that the area of contact between opposed terminals can be increased.